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	<i>DB=USPT; PLUR=YES; OP=OR</i>		
L184	'6029205'.pn.	1	L184
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L182	'6182152'.pn.	1	L182
L181	'6182152'.pn.	1	L181
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
L180	L176 and L179	10	L180
L179	(uninterruptible or atomic) near operation	2419	L179
L178	restor\$3 near negative near value	10	L178
L177	L30 and L176	52	L177
L176	((swap\$4 or exchang\$3) near add\$5)	4521	L176
L175	L172 and L40	117	L175
L174	L172 and L173	9	L174
L173	(uninterruptible or atomic)	226429	L173

<u>L172</u> negative near operand	395	<u>L172</u>
<u>L171</u> negative near operand with (uninterruptible or atomic)	0	<u>L171</u>
<u>L170</u> restor\$3 with atomic adj operation	14	<u>L170</u>
<u>L169</u> L148 and L165	24	<u>L169</u>
<u>L168</u> L148and L165	103641	<u>L168</u>
<u>L167</u> L106 and L166	28	<u>L167</u>
<u>L166</u> L161 and L165	105	<u>L166</u>
<u>L165</u> (((upper and low\$3) or (start\$3 and end\$3)) near (address or value or limit))	103640	<u>L165</u>
<u>L164</u> ((upper and low\$3) or (start\$3 and end\$3) near (address or value or limit))	3621012	<u>L164</u>
<u>L163</u> L160 and L148	7	<u>L163</u>
<u>L162</u> L160 and L161	32	<u>L162</u>
<u>L161</u> (atomic\$4 near (operation or addit\$3 or subtract\$3))	2737	<u>L161</u>
<u>L160</u> (range near (upper or low\$3 or ((start\$3 or end\$3) near address)))	74850	<u>L160</u>
<u>L159</u> (atomic\$4 near (operation or addit\$3 or subtract\$3) with (upper or low\$3 or ((start\$3 or end\$3) near address)))	64	<u>L159</u>
<u>L158</u> (atomic\$4 near (operation or addit\$3 or subtract\$3) near (upper or low\$3 or ((start\$3 or end\$3) near address)))	4	<u>L158</u>
<u>L157</u> (atomic\$4 near (operation or addit\$3 or subtract\$3) near (range or limit))	2	<u>L157</u>
<u>L156</u> L143 and L155	80	<u>L156</u>
<u>L155</u> (atomic or uninterruptible) near operation with memory	410	<u>L155</u>
<u>L154</u> atomic adj operation with shared near value	2	<u>L154</u>
<u>L153</u> L106 and L152	49	<u>L153</u>
<u>L152</u> ((add\$5 or subtract\$3 or \$2crement) with ((shared or common) near (memory or address)) with ((valid near (transaction or log)) or lock\$3 or block\$3))	155	<u>L152</u>
<u>L151</u> atomic near operation with operand	26	<u>L151</u>
<u>L150</u> xadd near lock	2	<u>L150</u>
<u>L149</u> L147 and L148	37	<u>L149</u>
<u>L148</u> L146 or lock\$1free	503	<u>L148</u>
<u>L147</u> ((addit\$3 or subtract\$3) near operation)	35153	<u>L147</u>
<u>L146</u> ((without or no) near (lock\$3 or block\$3) and (atomic near operation))	335	<u>L146</u>
<u>L145</u> atomic near operation and L127	4	<u>L145</u>
<u>L144</u> L142 and L143	26	<u>L144</u>
<u>L143</u> ((shared or common) near resources)	12930	<u>L143</u>
<u>L142</u> ((atomic near operation) with (add\$5 or subtract\$3 or delet\$3))	192	<u>L142</u>
<i>DB=USPT; PLUR=YES; OP=OR</i>		
<u>L141</u> '6513057'.pn.	1	<u>L141</u>
<u>L140</u> '6360220'.pn.	1	<u>L140</u>
<u>L139</u> '6360220'.pn.	1	<u>L139</u>
<u>L138</u> '6178473'.pn.	1	<u>L138</u>
<u>L137</u> '5966547'.pn.	1	<u>L137</u>
<u>L136</u> '5553305'.pn.	1	<u>L136</u>
<u>L135</u> '5553305'.pn.	1	<u>L135</u>

<u>L134</u> '5485626'.pn.	1	<u>L134</u>
<u>L133</u> '5471593'.pn.	1	<u>L133</u>
<u>L132</u> '5319778'.pn.	1	<u>L132</u>
<u>L131</u> '4847754'.pn.	1	<u>L131</u>
<u>L130</u> '4847754'.pn.	1	<u>L130</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
<u>L129</u> L99 and L127	70	<u>L129</u>
<u>L128</u> L124 and L127	0	<u>L128</u>
<u>L127</u> ((add\$6 or subtract) with (without near (lock\$3 or block\$3)))	786	<u>L127</u>
<u>L126</u> ((add\$6 or subtract) without (lock\$3 or block\$3))	11868261	<u>L126</u>
<u>L125</u> L47 and L124	15	<u>L125</u>
<u>L124</u> ((compar\$5 or determin\$5 or test\$3 or check\$3) with (threshold or range or interval or boundar\$3)) with ((shared or common) near (memory or region or address))	256	<u>L124</u>
<u>L123</u> L51 and L113	47	<u>L123</u>
<u>L122</u> L51 and L114	0	<u>L122</u>
<u>L121</u> ((compar\$5 or determin\$5 or test\$3 or check\$3) with (threshold or range or interval or boundar\$3)) with reservation near register	1	<u>L121</u>
<u>L120</u> ((compar\$5 or determin\$5 or test\$3 or check\$3) with (threshold or (within near (range or interval or boundar\$3)))) with reservation near register	0	<u>L120</u>
<u>L119</u> ((compar\$5 or determin\$5 or test\$3 or check\$3) near (threshold or (within near (range or interval or boundar\$3)))) with reservation	15	<u>L119</u>
<u>L118</u> ((compar\$5 or determin\$5 or test\$3 or check\$3) near (threshold or (within near (range or interval or boundar\$3)))) with (reservation near register)	0	<u>L118</u>
<u>L117</u> L106 and L116	8	<u>L117</u>
<u>L116</u> L48 and L115	114	<u>L116</u>
<u>L115</u> L47 and L114	1480	<u>L115</u>
<u>L114</u> ((compar\$5 or determin\$5 or test\$3 or check\$3) near (threshold or (within near (range or interval or boundar\$3))))	79472	<u>L114</u>
<u>L113</u> ((compar\$5 or determin\$5 or test\$3 or check\$3) with (threshold or (within near (range or interval or boundar\$3))))	293537	<u>L113</u>
<u>L112</u> L108 and L110	6	<u>L112</u>
<u>L111</u> L108 and L110	6	<u>L111</u>
<u>L110</u> ((test\$3 or check\$3 or determin\$3 or compar\$5) with (upper or low\$2 or high\$3) near range)	8619	<u>L110</u>
<u>L109</u> (upper or low\$2 or high\$3) near range	120110	<u>L109</u>
<u>L108</u> addition and subtraction and L106	1556	<u>L108</u>
<u>L107</u> addition and sbutracton and L106	0	<u>L107</u>
<u>L106</u> L101 or L102 or L103 or L104 or L105	40194	<u>L106</u>
(711/101 711/102 711/103 711/104 711/105 711/106 711/107 711/108 711/109 711/110 711/111 711/112 711/113 711/114 711/115 711/116 711/117 711/118 711/119 711/120 711/121 711/122 711/123 711/124 711/125 711/126 711/127 711/128 711/129 711/130 711/131 711/132 711/133 711/134 711/135 711/136 711/137 711/138 711/139 711/140		

	711/141 711/142 711/143 711/144 711/145 711/146 711/147 711/148 711/149 711/150 711/151 711/152 711/153 711/154 711/155 711/156 <u>L105</u> 711/157 711/158 711/159 711/160 711/161 711/162 711/163 711/164 711/165 711/166 711/167 711/168 711/169 711/170 711/171 711/172 711/173).ccls.	24472	<u>L105</u>
<u>L104</u>	(719/312).ccls.	163	<u>L104</u>
<u>L103</u>	(718/104).ccls.	1130	<u>L103</u>
	(710/1 710/2 710/3 710/4 710/5 710/6 710/7 710/8 710/9 710/10 710/11 710/12 710/13 710/14 710/15 710/16 710/17 710/18 710/19 710/20 710/21 710/22 710/23 710/24 710/25 710/26 710/27 710/28 710/29 <u>L102</u> 710/30 710/31 710/32 710/33 710/34 710/35 710/36 710/37 710/38 710/39 710/40 710/41 710/42 710/43 710/44 710/45 710/46 710/47 710/48 710/49 710/50 710/51 710/52 710/53 710/54 710/55 710/56 710/57 710/58 710/59 710/60 710/61 710/62 710/63 710/64 710/65 710/66 710/67 710/68 710/69 710/70 710/71 710/72 710/73 710/74).ccls.	15546	<u>L102</u>
<u>L101</u>	(712/214 712/215 712/200 712/201 712/202 712/203 712/221).ccls.	1797	<u>L101</u>
<u>L100</u>	L47 and L48 and L49 and L99	122	<u>L100</u>
<u>L99</u>	((test\$3 or check\$3 or determin\$3 or compar\$5) near value)	392668	<u>L99</u>
<u>L98</u>	L50 and L96	16	<u>L98</u>
<u>L97</u>	L74 and L96	0	<u>L97</u>
<u>L96</u>	(restor\$4 or updat\$3 or compar\$5) near reserv\$5	3869	<u>L96</u>
<u>L95</u>	L57 and L93	14	<u>L95</u>
<u>L94</u>	L49 and L93	4	<u>L94</u>
<u>L93</u>	L78 and L92	207	<u>L93</u>
<u>L92</u>	((test\$3 or check\$3 or determin\$3) near range)	59115	<u>L92</u>
<u>L91</u>	((add\$5 or subtract\$3 or increment\$3 or decrement\$3) near (operation or instruction) with ((common or shared) near memory))	33	<u>L91</u>
<u>L90</u>	range with reservation adj registers	0	<u>L90</u>
<u>L89</u>	range with reservation adj register	0	<u>L89</u>
<u>L88</u>	range near value with reservation adj register	0	<u>L88</u>
<u>L87</u>	(low\$4 or upper or high\$4) adj value with reservation	38	<u>L87</u>
<u>L86</u>	(low\$4 or upper or high\$4) adj value with reservation adj registers	0	<u>L86</u>
<u>L85</u>	@pd<19991202 and L84	49	<u>L85</u>
<u>L84</u>	L79 and L83	80	<u>L84</u>
<u>L83</u>	(restor\$4 or updat\$3 or compar\$5)	4278983	<u>L83</u>
<u>L82</u>	(restor\$4 with (reserv\$7 adj register\$1))	4	<u>L82</u>
<u>L81</u>	(restor\$4 near (reserv\$7 adj register\$1))	2	<u>L81</u>
<u>L80</u>	L78 and L79	6	<u>L80</u>
<u>L79</u>	(compar\$5 near (limit near registers))	80	<u>L79</u>
<u>L78</u>	((add\$5 or subtract\$3 or increment\$3 or decrement\$3) adj registers)	8853	<u>L78</u>
<u>L77</u>	L54 and L74	1	<u>L77</u>
<u>L76</u>	L57 and L74	2	<u>L76</u>
<u>L75</u>	L70 and L74	5	<u>L75</u>
<u>L74</u>	(upper or lower) adj limit near registers	222	<u>L74</u>

<u>L73</u>	L55 and L70	44	<u>L73</u>
<u>L72</u>	L60 and L70	2	<u>L72</u>
<u>L71</u>	L62 and L70	3	<u>L71</u>
<u>L70</u>	((lock\$3 or block\$3) near (no or free))	40980	<u>L70</u>
	<i>DB=USPT; PLUR=YES; OP=OR</i>		
<u>L69</u>	5966547.pn.	1	<u>L69</u>
<u>L68</u>	5471593.pn.	1	<u>L68</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
<u>L67</u>	L57 and L65	25	<u>L67</u>
<u>L66</u>	L62 and L65	0	<u>L66</u>
<u>L65</u>	((add\$5 or subtract\$3 or increment\$3 or decrement\$3) with ((no or without) near (lock\$3 or block\$3)))	1821	<u>L65</u>
<u>L64</u>	L57 and L62	1	<u>L64</u>
<u>L63</u>	L54 and L62	0	<u>L63</u>
<u>L62</u>	(compar\$5 with (upper and lower) near value)	474	<u>L62</u>
<u>L61</u>	L54 and L60	1	<u>L61</u>
<u>L60</u>	(compar\$5 with (reserv\$5 near register))	38	<u>L60</u>
<u>L59</u>	(compar\$5 near (reserv\$5 near register))	4	<u>L59</u>
<u>L58</u>	L54 and L57	9	<u>L58</u>
<u>L57</u>	(uninterrupt\$4 or atomic) near (operation or task)	5343	<u>L57</u>
<u>L56</u>	L54 and L55	0	<u>L56</u>
<u>L55</u>	reserv\$6 near (limit or range)	1841	<u>L55</u>
<u>L54</u>	((add\$5 or subtract\$3 or increment\$3 or decrement\$3) near ((common or shared) near memory))	236	<u>L54</u>
<u>L53</u>	((add\$5 or subtract\$3) near shared near value)	9	<u>L53</u>
<u>L52</u>	(reserv\$6 near register\$1 with (upper or lower))	30	<u>L52</u>
<u>L51</u>	L47 and L48 and L49 and L50	85	<u>L51</u>
<u>L50</u>	limit adj register\$1	1146	<u>L50</u>
<u>L49</u>	reserv\$6 near register\$1	1814	<u>L49</u>
<u>L48</u>	((shared or common) near memory)	32501	<u>L48</u>
<u>L47</u>	((add\$6 or subtract\$3 or decrement\$3 or increment\$3) adj (instruction or operation))	40845	<u>L47</u>
<u>L46</u>	L41 and L44	15	<u>L46</u>
<u>L45</u>	L43 and L44	4	<u>L45</u>
<u>L44</u>	lock near (add\$4 or subtract\$3)	1810	<u>L44</u>
<u>L43</u>	711/??? and L41	224	<u>L43</u>
<u>L42</u>	L37 and L41	1	<u>L42</u>
<u>L41</u>	(L30 or L32) and L40	1043	<u>L41</u>
<u>L40</u>	((location or address or memory) near (upper or lower or start\$3 or end\$3))	106664	<u>L40</u>
<u>L39</u>	L37 and L38	3	<u>L39</u>
<u>L38</u>	((updat\$3 or restor\$3) near (location or address or memory)) with (range or upper or lower or start\$3 or end\$3))	2156	<u>L38</u>

<u>L37</u>	((add\$5 or subtract\$3 or delet\$3 or remov\$2 or inser\$5) near ((shared or common) near memory))	304	<u>L37</u>
<u>L36</u>	(L30 or L32) and L35	102	<u>L36</u>
<u>L35</u>	((add\$5 or subtract\$3 or delet\$3 or remov\$2 or inser\$5) with ((shared or common) near memory))	2281	<u>L35</u>
<u>L34</u>	((add\$5 or subtract\$3) with ((shared or common) near memory))	1808	<u>L34</u>
<u>L33</u>	L30 and L32	26	<u>L33</u>
<u>L32</u>	exchange near add\$5	2329	<u>L32</u>
<u>L31</u>	L29 and L30	22	<u>L31</u>
<u>L30</u>	((non near blocking or lock\$1free) or (without near (lock\$3 or blocking)))	27431	<u>L30</u>
<u>L29</u>	((updat\$3 or restor\$3) near (loaction or address or memory)) with (range or upper or lower or start\$3 or end\$3))	1637	<u>L29</u>
<u>L28</u>	compar\$3 near register and (atomic\$4 or un\$1interrupt\$5)	334	<u>L28</u>
	<i>DB=USPT; PLUR=YES; OP=OR</i>		
<u>L27</u>	'5471593'.pn.	1	<u>L27</u>
<u>L26</u>	'5485626'.pn.	1	<u>L26</u>
<u>L25</u>	'5553305'.pn.	1	<u>L25</u>
<u>L24</u>	'5966547'.pn.	1	<u>L24</u>
<u>L23</u>	'6178473'.pn.	1	<u>L23</u>
<u>L22</u>	'6178473'.pn.	1	<u>L22</u>
<u>L21</u>	'6360220'.pn.	1	<u>L21</u>
<u>L20</u>	'6513057'.pn.	1	<u>L20</u>
	<i>DB=PGPB; PLUR=YES; OP=OR</i>		
<u>L19</u>	'20010047361'.pn.	1	<u>L19</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
<u>L18</u>	(atomic\$4 or un\$1interrupt\$5) and L17	62	<u>L18</u>
<u>L17</u>	(add\$5 or subtract\$3) with ("without" near (lock\$3 or block\$3))	772	<u>L17</u>
<u>L16</u>	l14 and L15	48	<u>L16</u>
<u>L15</u>	(add\$5 or subtract\$3) near (lock\$3 or block\$3)	36282	<u>L15</u>
<u>L14</u>	(atomic\$4 or un\$1interrupt\$5) and L13	259	<u>L14</u>
<u>L13</u>	restor\$6 near (memory or address or location)	4105	<u>L13</u>
	<i>DB=USPT; PLUR=YES; OP=OR</i>		
<u>L12</u>	'4901230'.pn.	1	<u>L12</u>
<u>L11</u>	'5671407'.pn.	1	<u>L11</u>
<u>L10</u>	'5781910'.pn.	1	<u>L10</u>
<u>L9</u>	'5781910'.pn.	1	<u>L9</u>
<u>L8</u>	'6240414'.pn.	1	<u>L8</u>
<u>L7</u>	'6324535'.pn.	1	<u>L7</u>
<u>L6</u>	'6629152'.pn.	1	<u>L6</u>
<u>L5</u>	'6754657'.pn.	1	<u>L5</u>
<u>L4</u>	'6772154'.pn.	1	<u>L4</u>
<u>L3</u>	'6772154'.pn.	1	<u>L3</u>

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

L2 (atomic\$4 or un\$1interrupt\$5) and L1

22 L2

L1 add\$5 near addend

506 L1

END OF SEARCH HISTORY